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3	BRS	L3	165446	alarm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
4	BRS	L4	2055	2 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
5	BRS	L5	0	1 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
6	BRS	L6	1	1 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
7	BRS	L7	896	communication near loss	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
8	BRS	L8	61734	host near computer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
9	BRS	L9	19	4 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
10	BRS	L10	136	communication near breakdown	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
11	BRS	L11	6	2 and 10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
12	BRS	L12	5513	host and peripherals	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

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13	BRS	L13	1	10 and 12	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
14	BRS	L14	1776	alarm and vibrator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
15	BRS	L15	62	2 and 14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
16	BRS	L16	1026	7 or 10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
17	BRS	L17	6317	(visual adj alarm) or (audio adj alarm)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
18	BRS	L18	3	16 and 17 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
19	BRS	L19	22	(345/2.3) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
20	BRS	L20	0	16 and 19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
21	BRS	L21	0	(340/825.44) .cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
22	BRS	L22	0	16 and 21	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
23	BRS	L23	5449	wireless adj connect\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
24	BRS	L25	19	7 and 23	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US A1 20020194140	20021219	30	Metered access to content	705/67	
2	US A1 20020187799	20021212	16	System and method for link adaptation in communication systems	455/509	455/452; 455/67.1
3	US A1 20020150075	20021017	26	Time division protocol for an ad-hoc, peer-to-peer radio network having coordinating channel access to shared parallel data channels with separate reservation channel	370/347	
4	US A1 20020111169	20020815	15	Connection management for dual mode access terminals in a radio network	455/436	455/422; 455/439
5	US A1 20020101841	20020801	10	Method and apparatus for simple PPP handoff for mobile users	370/331	370/349
6	US A1 20020089945	20020711	28	Time division protocol for an ad-hoc, peer-to-peer radio network having coordinating channel access to shared parallel data channels with separate reservation channel	370/321	370/337; 370/348
7	US A1 20020085526	20020704	26	Time division protocol for an ad-hoc, peer-to-peer radio network having coordinating channel access to shared parallel data channels with separate reservation channel	370/337	370/348; 370/443

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16	US 5969606 A	19991019	12	Food storage apparatus and methods and systems for monitoring a food item	340/540	340/585; 340/602; 340/693.5; 374/102; 374/141; 374/151; 374/210
17	US 5909480 A	19990601	10	Self-contained apparatus and method of monitoring telecommunications equipment	379/15.01	379/33; 379/43; 379/9; 379/9.05
18	US 5798694 A	19980825	13	Food storage apparatus and methods and systems for monitoring a food item	340/540	340/10.41; 340/3.42; 340/3.7; 340/529; 340/572.1; 340/585; 374/102; 374/141
19	JP 63314926 A	19881222	10	RADIO TELEPHONE EQUIPMENT		379/243; 379/351; 455/404; 455/FOR.206

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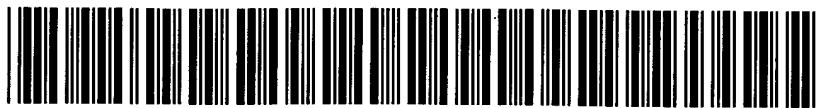
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1	US 20020193144 A1	20021219	42	System and method for communicating and control of automated meter reading	455/557	455/66
2	US 20020117609 A1	20020829	11	Angular position indicator for cranes	250/231.14	
3	US 20020072389 A1	20020613	76	Mobile earth terminal	455/552	455/432
4	US 20020013518 A1	20020131	40	Patient monitoring system	600/300	128/903
5	US 20020013517 A1	20020131	39	Patient monitoring system	600/300	128/903
6	US 20010000505 A1	20010426	48	Portable cellular phone system having remote voice recognition	455/405	455/406; 455/407; 455/563;
7	US 6414969 B1	20020702	11	Cellular telephone communication protocol	370/496	455/564 370/217
8	US 6278861 B1	20010821	50	Mobile earth terminal with roaming capability	455/13.1	455/430; 455/552;
9	US 6226525 B1	20010501	18	Power control of LMDS/LMCS base station to provide rain fade compensation	455/522	455/557 455/69
10	US 6218945 B1	20010417	27	Augmented monitoring system	340/573.1	455/504; 455/69 340/539; 340/573.4; 340/825.49; 379/38
11	US 6011806 A	20000104	14	Cellular telephone communication protocol	370/494	375/217 340/825.02;
12	US 5974236 A	19991026	27	Dynamically reconfigurable communications network and method	709/221	370/255; 370/341; 709/243
13	US 5864316 A	19990126	25	Fixed communication terminal having proximity detector method and apparatus for safe wireless communication	342/359	

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14	US 5845081 A	19981201	24	Using objects to discover network information about a remote network having a different network protocol	709/224	370/258
15	US 5815809 A	19980929	40	Mobile earth terminal communication device providing voice, data, facsimile, and/or roaming communication features	455/428	342/354; 379/100.17; 455/13.3; 455/432
16	US 5805067 A	19980908	24	Communication terminal having detector method and apparatus for safe wireless communication	340/635	340/552; 343/894; 455/129; 455/90
17	US 5467341 A	19951114	17	Apparatus and method for alerting computer users in a wireless LAN of a service area transition	370/253	455/67.1; 714/708
18	US 4835372 A	19890530	52	Patient care system	235/375	235/462.15; 379/106.02
19	US 20020013517 A	20011129	39	System for monitoring hospital patients via wireless communication, uses monitors for each patient which communicate with any one of plural telemetry networks, each having one or more central stations		

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